Fig. 1A

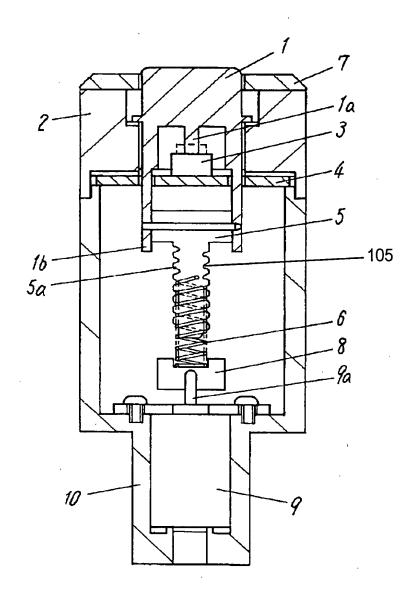


Fig. 1B

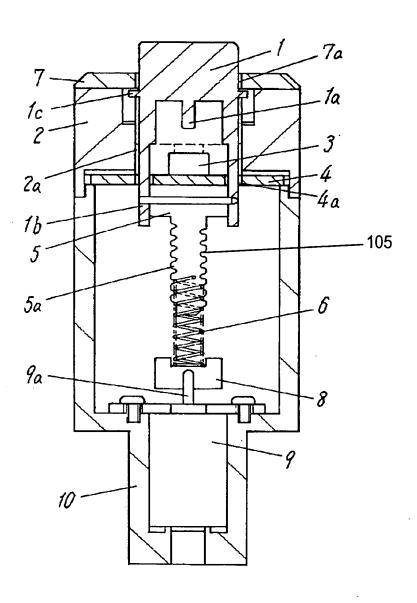


Fig. 2

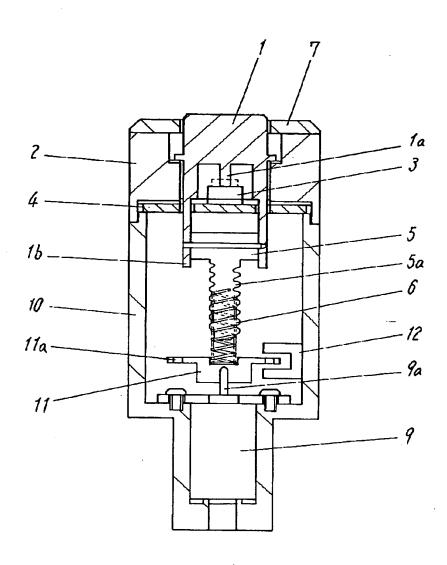


Fig. 3

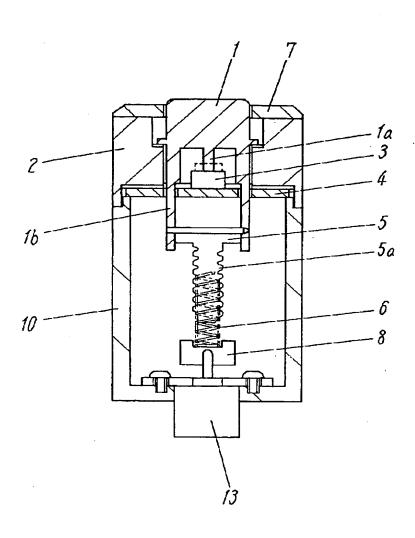


Fig. 4

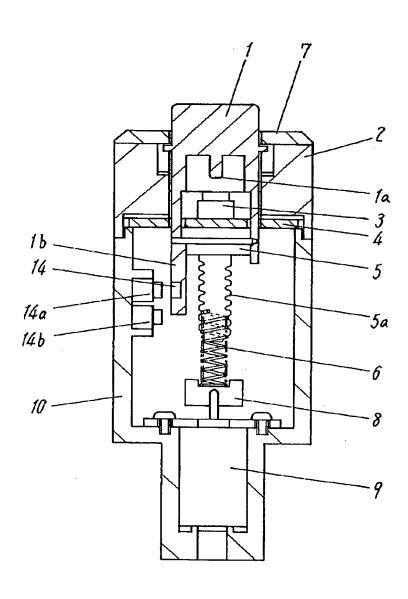
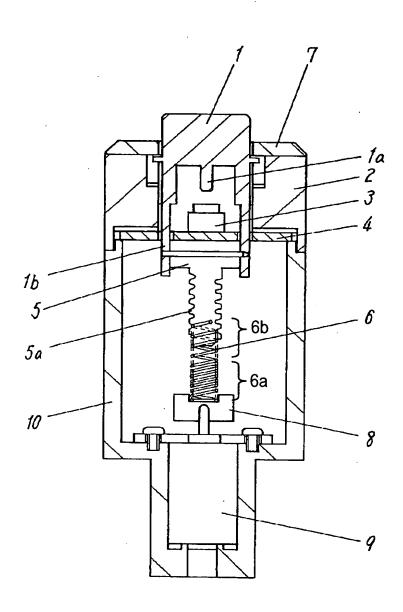


Fig. 5



Inventor: Kiyotaka Uehira INPUT DEVICE Atty. Docket No. MAT-8556US; Customer No. 23122

Fig. 6

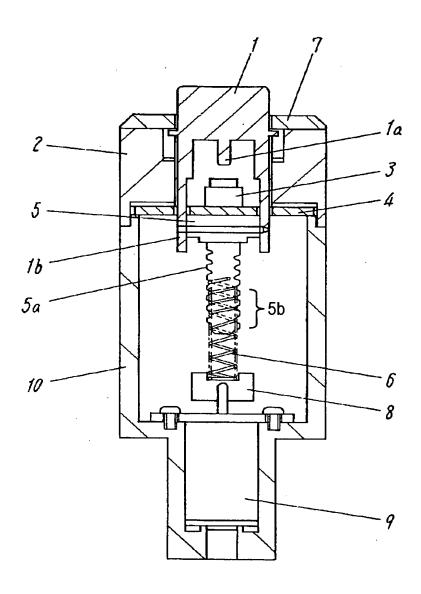


Fig. 7

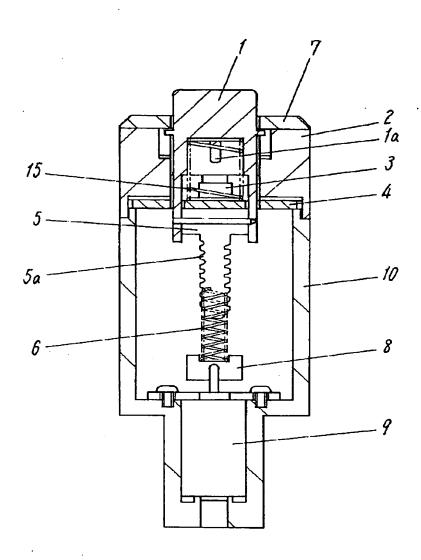


Fig. 8

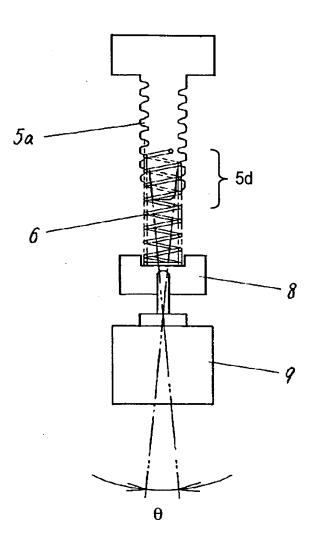


Fig. 9

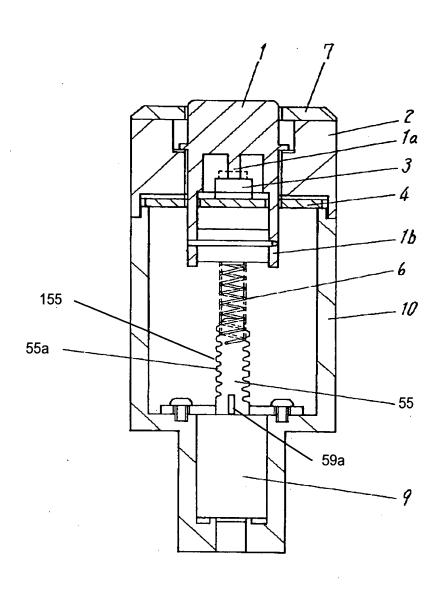
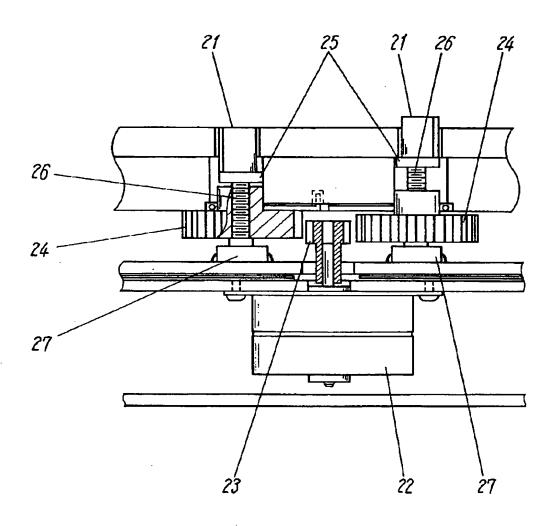


Fig. 10



## Reference Numerals

1	Button
1a	Protrusion
2	Case
3	Switch
4	Printed Circuit Board
5	<b>Driving Member</b>
5a	Helical Part
5b	<b>Unequal Pitch Portion</b>
5 <b>d</b>	<b>Tapered Portion</b>
6	Coil Spring
6a	<b>Unequal Pitch Portion</b>
7	Cover
8	Fixing Component
9	Motor
9a	Output Shaft
10	Base
11	Rotational Disk
11a	Slit
12	Photo Coupler
13	Stepping Motor
14	Magnet
14a	Magnet Sensor
14b	Magnet Sensor
<b>15</b>	Adjustment Coil Spring
55	<b>Driving Member</b>
55a	Helical Part
59a	Output Shaft

Recess

**1**55